

ABSTRACT OF THE DISCLOSURE

In a preferred embodiment, an end connector compression tool, including:
a body; supports to support a cable and uncompressed end connector parts; a
5 compression member axially movable with respect to the body to fixedly attach
the end connector parts to the cable by compression of the end connector parts; a
handle rotatably attached to the compression member at a first pivot point; and a
link rotatably attached to the handle at a second pivot point and to the body at a
10 third pivot point, such that rotation of the handle from an open position to a
closed position effects compressive fixed attachment of the end connector parts
to the cable. The tool may have an integral coaxial cable stripping function
included therein.

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